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U.S. UTILITY Patent Application

PATENT NUMBER and  
ISSUE DATE

APPL NUM 10024719	FILING DATE 12/21/2001	CLASS 703	SUBCLASS 5	CLASS 213	EXAMINER PHAN:THAT
<b>**APPLICANTS:</b> Rey-Fabret Isabelle; Duret Emmanuel; Heintze Eric; Henriot Veronique;					
<b>**CONTINUING DATA VERIFIED:</b>					
<b>** FOREIGN APPLICATIONS VERIFIED:</b> FRANCE 00/16878 12/22/2000					
PG-PUB		DO NOT PUBLISH <input type="checkbox"/>		RESCIND <input type="checkbox"/>	
Foreign priority claimed		<input type="checkbox"/> yes <input type="checkbox"/> no		ATTORNEY DOCKET NO	
35 USC 119 conditions met		<input type="checkbox"/> yes <input type="checkbox"/> no		612.40914X00	
Verified and Acknowledged Examiners's initials					
<b>TITLE :</b> Method for forming an optimized neural network module intended to simulate the flow mode of a multiphase fluid stream					

U.S. DEPT. OF COMM./PAT. & TM.-PTO-436L (Rev. 12-94)

<b>NOTICE OF ALLOWANCE MAILED</b>		<b>Assistant Examiner</b>		<b>CLAIMS ALLOWED</b>	
				Total Claims	Print Claim for O.G.
<b>ISSUE FEE</b>		<b>Primary Examiner</b>		<b>DRAWING</b>	
Amount Due	Date Paid			Sheets Drwg.	Figs. Drwg.
<input type="checkbox"/> <b>TERMINAL DISCLAIMER</b>		<b>PREPARED FOR ISSUE</b>		<b>Application Examiner</b>	
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